



Ex Libris Linked Open Data

Principles, vision and roadmap

Ex Libris Linked Open Data principles



Prime

Cataloging of new record by using linked data formats



Side by side

Existing records in various formats will continue to be managed side by side with Linked Data records



Eco system

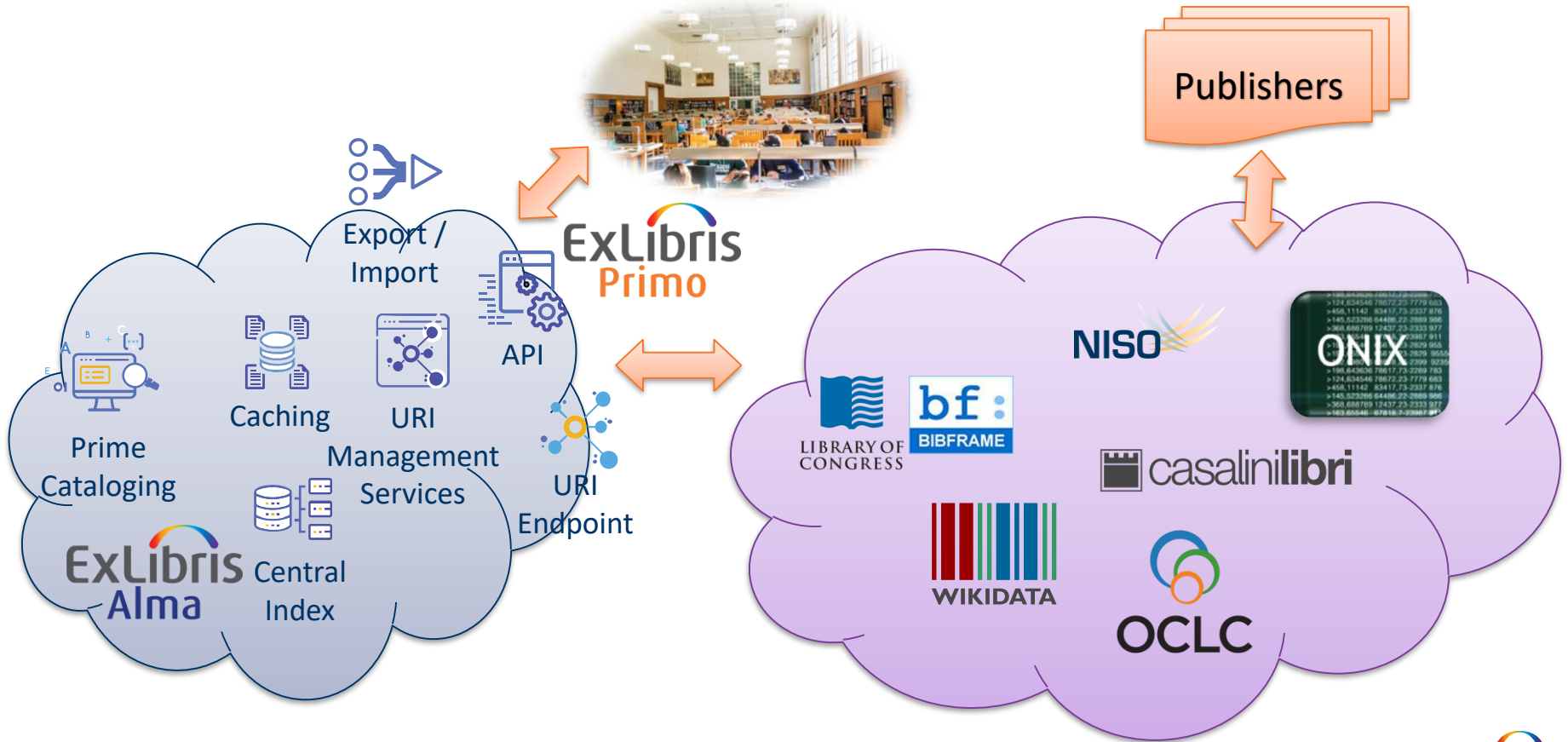
Provide ability to managed URI for all records across institutions in Ex Libris platform as part of global eco system



Navigation

Leveraging the relationship between linked records. For example: Display, navigation, and data processing

Ex Libris Linked Open Data current and future ecosystem



Linked Data Vocabularies and Alma Refine Cloud App



Getty Vocabularies

Name *

Getty Vocabularies

Description

Service URL

https://services.getty.edu/vocab/reconcile/

Prefix

http://vocab.getty.edu/

Optional URI prefix for \$0

Fields

Field #1

Tag *	Subfield	Indexes	Subfield 2
1xx	a	ULAN search	

Field #2

Tag *	Subfield	Indexes	Subfield 2
6xx	a	Search all Vocab	ulan x aat x tgn x Add...

Field #3

Tag *	Subfield	Indexes	Subfield 2
7xx	a	ULAN search	ulan x Add...

+ Add field

Back

Alma Refine

To begin refining records, navigate to a list of Bibliographic records or select a set.

Set Displayed Records Select Records

Refine the 13 records on this page

Select a refine service

Begin Refining

Check the [Ex Libris App Center](#) or [GitHub Alma Refine](#)

Ex Libris Linked Open Data Roadmap 2020 / 2021



Eco system

Publishing to Schema.org enhancements (2020 H2)

Allowing institution to get most of making their catalog available in commercial search engines



Prime

Ability to store and have basic use for LoD records (2021)

User will be able to upload and search for records cataloged as linked data

LoD Editor POC as Cloud App (2021)

Cataloger will be able to create new linked data records and store them in Alma for used with basic functionality